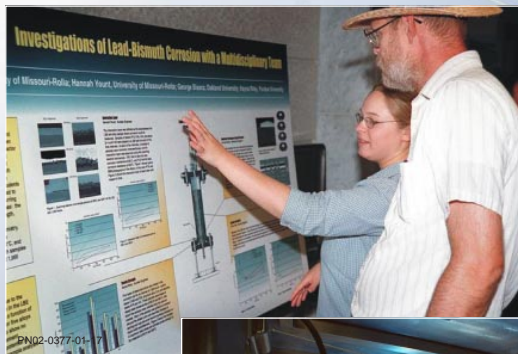
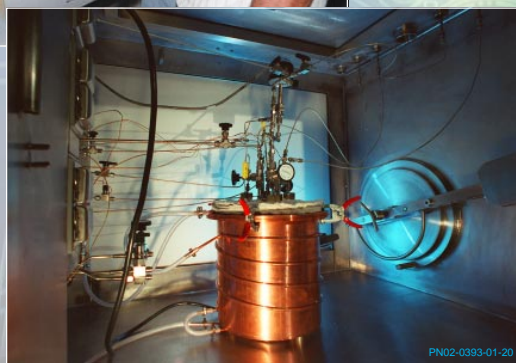


Nuclear Opportunities...



Under the guidance of an INEEL scientist, students prepare and give presentations (left) and study exciting programs like the molten salt/tritium chemistry experiment shown below.



Nuclear Engineering Internships

at the Idaho National Engineering and Environmental Laboratory



Program

Graduate and Undergraduate Student Internships are intended to enhance the education of students majoring in science, mathematics, engineering, technology or other areas that support the mission of the Department of Energy's Nuclear Energy Program. The internship term is 10-12 weeks for summer appointments. Renewals are competitive and require a yearly

updated application. The Idaho National Engineering and Environmental Laboratory (INEEL), in partnership with Argonne National Laboratory, is the Department of Energy's lead nuclear energy laboratory. More information on the INEEL can be found at <http://energy.inel.gov/nuclear/>. These internships provide an intensive introduction to science and engineering careers through the guidance of experienced mentors.

Eligibility

The program is open to students with a GPA of 3.0 or higher who have completed their sophomore year and are currently enrolled as full-time students. All awards are contingent upon INEEL security access approval. Each participant is required to have coverage under a health insurance plan. It is the responsibility of each participant to secure

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his or her own insurance coverage before arriving at the appointment site.

Selection

Applicants will be reviewed on the basis of academic performance, career goals, recommendations and compatibility of educational interests and abilities with the needs of the INEEL. Internship awards are based

on mentor's selection and project funding availability.

Award

An internship award includes placement on a project with a stipend of \$400/week plus a housing allowance not to exceed \$75/week. Round-trip travel between the participant's institution or residence and Idaho Falls, Idaho, based on the most direct route, is also included.

Application Procedure

To apply, complete the online application located at <http://education.inel.gov/university/fellowship/>. The application requires two letters of recommendation, certification of good standing and transcripts.

For more information:

Email: academic@inel.gov

Fax: (208) 526-1880

Sponsored by the
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The Advanced Test Reactor (ATR) is one of the premier test reactors in the world. The above photo shows the core under construction while the photo at right shows the core during operation.



Students tour Experimental Breeder Reactor-I (EBR-I) as part of an INEEL orientation tour given by the Communications Department. Under the guidance of INEEL scientists, students gain a better perspective of the nuclear field.

